References:

Appala R N and Begum S, (2008), Simultaneous RP-HPLC Method for the Estimation of the Emtricitabine, Tenofovir Disoproxil Fumerate and Efavirenz in Tablet Dosage Forms, *Research J. Pharm. and tech,* **1(4)**, 522-525.

Budagam L, Perumalla H, Allumellu V, Dudipala P L, Ramireddy M , (2012), Simultaneous estimation of emtricitabine and tenofovir disproxil fumerate by HPLC method, *Scholars Research Library*, **4(6)**, 1855-1862.

Devanaboyina N, Satyanarayana T and Rao G B, (2012), HPLC Method Development and Validation for simultaneous estimation of Tenofovir And Emtricitabin in combined Pharmaceutical dosage form, *International Journal of Research in Pharmaceutical and Biomedical Science*, **3 (1)**, 361- 367

Devrukhakar P S, Borkar R, Shashtri N and Surendranath K V, (2013), A Validated Stability-Indicating RP-HPLC Method for the Simultaneous Determination of Tenofovir, Emtricitabine, and a Efavirenz and Statistical Approach to Determine the Effect of Variables, *Hindawi Publishing Corporation*, 1-8

Havele S and Dhaneshwar S R, (2012), Development and validation of A stability-indicating LC method for the determination of tenofovir disoproxil fumarate in pharmaceutical formulation, *Songkalanakarin Journal of Science and Technology,* **34(6)**, 615-622.

Karunakaran A, Kamarajan K, Thangarasu1 V, (2010), A Validated RP - HPLC Method for Simulataneous Estimation of Emtricitabine an d Tenofovir Disoproxil Fumarate in Pure and in Tablet Dosage Form, *Pelagia Research Library*, **1 (2)**, 52-60.

Koteshwara Rao K V P V S, Kotta K, Venkata R T, Leela M P, Sasikanth K, (2011), RP-HPLC Method For the simultaneous estimation of Emtricitabin, Tenofovir, and Efavirenz in Pharmaceutical dosage form, *Journal of Global trend in Pharmaceutical science*, **2(2),** 177-186,

Kumar P, Dwivedi S C and Kushnoor A, (2012), A Validated stability indicating RP-HPLC method for the determination of Emtricitabin in bulk & capsule, *FARMACIA*, **60(3),** 402-410.

Nadig S, Jacob J T, Bhat I, Kishoreraju V, (2013), A Stability indicating RP-HPLC Method for simultaneous estimation of Emtricitabin,tenofovir disoproxil Fumarat and Efavirenz in Pharmaceutical dosage form, *International Journal of Research in Pharmaceutical Science*, **4(2)**, 301-396.

Palavan C, Ramaprasad LA, Srinivasu P, Rao S. JVLN, (2013), A New RP-HPLC Method for the Simultaneous Estimation of Emtricitabine, Efavirenz and Tenofovir in Tablet Dosage forms. *Americal Journal for Pharmatech research*, **3(4)**, 547-555

Parthiban C, Bhagavan R M, Sudhakar M, (2011), A simple RP-HPLC method for simultaneous estimation of Tenofovir disoproxil fumarate and Emtricitabin in Tablet dosage form, *International Research Journal of Pharmacy*, **2(12)**, 201-203

Patel B N, Bhanubhai S N and Patel C N, (2010), Development and Validation of HPLC Method for the Estimation of Emtricitabine in Capsule Dosage Form, *Asian Journal of Research in Chemistry*, **3(4)**, 869-871

Pranitha D, Vanitha C, Francis, Prince, Alagar R. M, Vishnu V P, Urendar M, Banji David, (2012), Simultaneous estimation of emtricitabine, tenofovir disoproxil fumarate, and rilpivirine in bulk form by RP-HPLC method, *International Journal of Science and Pharmaceutical science***,** **5 (8)**, P4600

Rajpoot B S, (2012), Method development and validation for RP-HPLC Method in the detection of Efavirenz in the Bulk drug & Tablet Formulation, *International research Journal of Pharmacy*, **3(7)**, 297-300.

Rao B U, Niklje A P, (2009), Stability indicating HPLC method for the determination of efavirenz in bulk drug and in pharmaceutical dosage form, *African Journal of Pharmacy and Pharmacology*, **3(12)**, 643-650

Shaijaja k, Revathi R, Saravanan V. S, (2013), Stability indicating RP-HPLC method for the estimation of Emtricitabine and Tenofovir disoproxil fumerate in tablet dosage form, *Research Journal of Pharmacy and Technology*, **6(1)**, 80-85.

THAKUR PANKAJ PREMKUMAR

Signature of Student

Dr. MANOJ. D. ROKADE

Regd. No – JJT/2K9/SC/0398

Signature and seal of guide